

ABSTRACT

1 A hand-held illumination means having a slit therein for forcibly receiving a sign or
2 similar member for illumination wherein the hand-held illumination means includes an internal
3 positionally responsive switching means connected to a remote power supply to cause the
4 illumination means to be energized when the hand-held device is in a predetermined position
5 and de-energized when the hand-held device is in another predetermined position and may
6 also contain there within further switching means for causing a transmitter to signal a remote
7 receiver for thus controlling a further illumination device for ultimate use in traffic control,
8 school crossings and other motorist or pedestrian directional needs.